

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number	10647068
	Filing Date	2003-08-22
	First Named Inventor	Argenta, et al.
	Art Unit	3733
	Examiner Name	PHILOGENE, PEDRO
	Attorney Docket Number	0101-P02977US1

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	1	EP 0 620 720 B2			1994-10-26	L.C. Argenta		<input type="checkbox"/>

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1	EP 0 620 720 (DE 692 24 847) Nullity Action filed at the German Federal Patent Court to nullify EP 0 620 720 (DE 692 24 847) (EP equivalent of US 5645081) and English translation, dated June 28, 2007. DENA-WH1-001	<input type="checkbox"/>
2	"Re. Patentability of Claim 1 of EP 0 620 720 B2 (Patent I) - Novelty," (EP equivalent of US 5645081) labeled "Anlage NK14," in German with English translation. DENA-WH1-003	<input type="checkbox"/>
3	"Analysis of Features of Claim 1 of EP 0 620 720 B2" (EP equivalent of US 5645081) labeled as "Anlage NK5" in German with English translation. DENA-WH1-004	<input type="checkbox"/>
4	JUCHLI, L., "Krankenpflege [Nursing] Practice and Theory of Promoting Health and Patient Care," Georg Thieme Verlag Stuttgart, labeled as "Anlage 6.1" 1991 (allegedly dated February 1991), and email dated May 30, 2007 labeled as "Anlage 6.2," both in German with English translations. DENA-WH1-005	<input type="checkbox"/>
5	FLEISCHMANN, W., et al., "Combination osteosynthesis in the treatment of pylon fractures with soft tissue damage," labeled "Anlage NK10," pp. 178-181 and showing "6. German-Austrian-Swiss Trauma Conference in Vienna May 21-25, 1991," published in "Der Unfallchirurg" [The Traumatologist] in 1993, in German with English translation. DENA-WH1-006	<input type="checkbox"/>
6	"Coldex," labeled as "Anlage NK12" in German with English translation. DENA-WH1-007	<input type="checkbox"/>
7	TURNER, T.D., et al., eds., Excerpts from "Advances in wound management," including "Recent advances in wound management products" by T.D. Turner and "The role of foam dressings in wound management" by S. Thomas, Proceedings of a symposium held at the Welsh School of Pharmacy, University of Wales Institute of Science and Technology, Cardiff, 20-21 March 1985, labeled as "Anlage NK13," 1986. DENA-WH1-008	<input type="checkbox"/>
8	EP 0 688 189 (DE 694 25 881) Nullity Action filed at the German Federal Patent Court to nullify EP 0 688 189 (DE 694 25 881) (EP equivalent of US 5636643) with English translation, dated June 28, 2007. DENA-WH2-001	<input type="checkbox"/>
9	"Analysis of Features of Claim 1 of EP 0 688 189 B2," (EP equivalent of US 5636643) labeled "Anlage NK7" in German with English translation. DENA-WH2-003	<input type="checkbox"/>
10	"Re. The Patentability of Claim 1 of EP 0 688 189 B2 (Patent II)" (EP equivalent of US 5636643) labeled as "Anlage NK12" in German with English translation. DENA-WH2-004	<input type="checkbox"/>
11	ISO 10079-1, "International Standard," "Medical suction equipment – Part 1: electrically powered suction equipment – Safety requirements," dated May 15, 1991. DENA-WH2-005	<input type="checkbox"/>

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12	EP 0 620 720 (DE 692 24 847) Wake Forest University's Formal Response to the June 28, 2007 Complaint and English translation, dated July 20, 2007. DENA-WH1-002	<input type="checkbox"/>
13	EP 0 688 189 (DE 694 25 881) Wake Forest University's Formal Response to the June 28, 2007 Complaint and English translation, dated July 20, 2007. DENA-WH2-002	<input type="checkbox"/>
14	FLEISCHMANN, W., et al., "Combination osteosynthesis in treating pilon fractures involving soft tissue injuries," in "Translation of an excerpt from the brochure regarding the Sixth German-Austrian-Swiss Accident Congress" allegedly dated 1991, in German with English translation. DENA-WH1-009	<input type="checkbox"/>

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